

This Vector Manufacturing, Ltd. product is warranted, to the original purchaser only, to be free of defects in materials and workmanship for One Year from the date of purchase without additional charge. In no event will Vector Manufacturing, Ltd. be responsible for any amount of damages beyond the retail purchase price of the product. All Vector Manufacturing, Ltd. products must be registered within (10) days of purchase. To activate this warranty, mail the completed registration form along with a copy of the original sales receipt to the address shown below.

RETURN/REPAIR POLICY: Defective products, other than accessories, may be returned postage prepaid to Vector Manufacturing. Any defective product, other than accessories, that is returned to Vector Manufacturing within 30 days of the date of purchase will be replaced free of charge. It such a product is returned more than 30 days but less than one year from the purchase date, Vector Manufacturing will repair the unit or, at its option, replace it free of charge.

LIMITATIONS: This warranty does not cover accessories, bulbs, fuses and batteries, defects resulting from normal wear and tear (including chips, scratches, abrasions, discoloration or fading due to usage or exposure to sunlight), accidents, damage during shipping to our service facility, alterations, unauthorized use or repair, neglect, misuse, abuse, failure to follow instructions for care and maintenance. fire, flood and Acts of God.

If your problem is not covered by this warranty, call our Technical Support Department at (954) 584-4446 for general repair information and charges if applicable.

STATE LAW RIGHTS: This warranty gives you specific legal rights. Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the exclusions or limitations stated herein may not apply. This warranty gives the purchaser specific legal rights; other rights, which vary from state to state, may apply.

TO REQUEST WARRANTY SERVICE FOR THIS PRODUCT: Contact Vector Manufacturing Technical Support by telephone, fax or mail. We suggest that you keep the original packaging in case you need to ship the unit. When returning a product, include your name, address, phone number, dated sales receipt (or copy) and a description of the reason for return and product serial number if available. After replacing the unit, we will attempt to return it to you within four weeks.

All Vector Manufacturing, Ltd. products must be registered within (10) days of purchase to activate this warranty. Mail the completed registration card, along with a copy of the original sales receipt to:

ATTN.: CUSTOMER SERVICE / VECTOR MANUFACTURING, Ltd. 4140 SW 28th Way, Ft. Lauderdale, FL 33312



VEC002





READ ALL INSTRUCTIONS AND PRECAUTIONS CAREFULLY BEFORE USING THIS PRODUCT.

4140 SW 28TH WAY, FT. LAUDERDALE, FL 33312 TEL: 954-584-4446 • FAX: 954-584-5556









- Intended for indoor use only
- Do not expose to rain, moisture or sunlight.
- Do not block ventilation slots.
- Do not attempt to open outer casing. Electrical hazard may result.
- Only use to operate 12-volt devices that are equipped with a power cord rated at a minimum of No. 18 AWG copper.
- Do not insert fingers into the converter's 12 volt receptacle
- Keep children away from converter while it is operating
- Do not insert cigarette lighter into converter's socket.
- conductor is Negative (-). Make sure the 12 volt appliance plug is wired correctly The 12 volt socket is wired so the center conductor is Plus (+) and the shell

a wide variety of applications including: Operating and charging cell phones, automotive accessories that require less than 4 Amps of 12 Volt current. This includes 12 Volt operated Thermoelectric Coolers/Warmers, Spotlights to 50 is UL listed and is tested to USA (UL) and Canadian Satety Standards (cUL). watt bulb rating, Portable Air Ionizers, and Charging Jumpstarters. The VEC002 Congratulations on your selection of the Vector AC/DC adapter. It is useful for

TO USE:

- Connect converter's power cord to 110/120 Volt AC outlet
- Insert 12 Volt appliance plug into the converter's socket.

TO DISCONNECT:

- Remove 12 Volt plug from converter.
- Disconnect converter's power cord from 110/120 Volt ac outlet
- Allow converter to cool for at least 30 minutes before storing.

TROUBLESHOOTING:

NO OUTPUT FROM CONVERTER-

plug in socket. 12 Volt plug not making good connection in socket, rotate 12 Volt

DIRTY CONTACTS IN 12 VOLT SOCKET-

AC POWER IS NOT AVAILABLE-With power disconnected, clean socket and reinsert plug.

no power, check fuses, circuit breakers and wall switches to Check AC outlet by plugging in another appliance. If outlet has restore power.

FUSE IS BLOWN (OPEN)-

See fuse replacement

TO REPLACE FUSE:

- Disconnect AC and appliance from from converter.
- Place your unit on a stable flat surface.
- Remove screws from unit's cover, then remove cover.
- Carefully remove rubber boot, then remove fuse from fuse holder. Follow wiring from input plug to rubber "boot" that covers in-line fuse
- Remove fuse. If it is discolored or if its internal wire is broken, replace with identical type and amper age rating (2 Amp gma)
- Replace tuse and rubber "boot".
- Replace cover and screws without over-tightening.
- Connect AC to converter and plug in appliance. Test the appliance for proper operation. If there is a problem with the converter, call Vector Technical Supportat 954-584-4446, Extension 119.

CLEANING INSTRUCTIONS:

- Do not immerse converter in water.
- Wipe outside surface of the converter with a damp cloth. The use of any other material may cause permanent damage and will void the